T Muchaul	11:4-	Soarch Tout	DB	Time stamp
L Number	Hits_	Search Text ((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:03
1 - 1	U ;	catalyzer	US-PGPUB	2002/02/20 15:05
_	1254	catalyzer	USPAT;	2002/02/20 15:03
-	1254	Catary2 e r	US-PGPUB	=002/02/20 13:03
_	32	catalyzer and CVD	USPAT;	2002/02/20 16:23
-	32	catalyzer and cvb	US-PGPUB	2002/02/20 10:23
	9	(catalyzer and CVD) and (electric adj	USPAT;	2002/02/20 15:05
-	,	(catalyzer and cvb) and (electric adj	US-PGPUB	2002/02/20 13.03
	6	· ·	USPAT;	2002/02/20 15:07
	O	catalyst) and (electric adj field)	US-PGPUB	2002/02/20 13.07
	8	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:07
-	0	catalyst) and (glow adj discharge)	US-PGPUB	2002/02/20 13.07
l _	2	((((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:57
-	2	catalyst) and (electric adj field)) and	US-PGPUB	2002,02,20 13.37
		(glow adj discharge)	05 10102	
	9	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:58
1	,	catalyst) and bias	US-PGPUB	2002, 02, 20 20.00
_	18	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:59
	10	catalyst) and voltage	US-PGPUB	=====
_	20	((((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 15:59
}	20	catalyst) and voltage) or	US-PGPUB	
		((((427/255.23,255.28,248.1).CCLS.) and		
		catalyst) and bias)		
	14	(catalyzer and CVD) and (voltage bias)	USPAT;	2002/02/20 17:00
	1.1	,	US-PGPUB	,,,,,,,,,
_	0	6-25856	USPAT;	2002/02/20 16:38
	3		US-PGPUB	,,
_	483705	JP	USPAT;	2002/02/20 16:38
	100,00		US-PGPUB	
1 -	193	Tonen.as. and JP	USPAT;	2002/02/20 16:39
			US-PGPUB	
-	0	Tonen.as. and "25856"	USPAT;	2002/02/20 16:40
.	•		US-PGPUB	
-	54	"25856"	USPAT;	2002/02/20 16:40
]			US-PGPUB	
	207	Tonen.as.	USPAT;	2002/02/20 16:47
1			US-PGPUB	
_	1	7-237629	USPAT;	2002/02/20 16:48
			US-PGPUB	
-	0	6-25856	USPAT;	2002/02/20 16:48
			US-PGPUB	
-	0	6/25856	USPAT;	2002/02/20 16:59
			US-PGPUB	
	485	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 17:02
	· ·	(palladium platinum titanium)	US-PGPUB	
-	146	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 17:02
		(palladium platinum titanium)) and	US-PGPUB	
		(voltage bias)		
-	75	((((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 17:04
		(palladium platinum titanium)) and	US-PGPUB	
		(voltage bias)) and (glow discharge)		
1 - 1	33	((((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 17:04
		(palladium platinum titanium)) and	US-PGPUB	
		(voltage bias)) and (glow adj discharge)		į l
	6	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:03
		heated with catalyst	US-PGPUB	
-	3	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:15
		catalyst) and (DC with voltage with bias)	US-PGPUB	
-	28	((427/255.23,255.28,248.1).CCLS.) and (DC	USPAT;	2002/02/20 18:47
[with voltage with bias)	US-PGPUB	
[-	22	((427/255.23,255.28,248.1).CCLS.) and (DC	USPAT;	2002/02/21 09:57
		with voltage with bias) and electrode	US-PGPUB]
-	4	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:43
	_	catalyst with resistance	US-PGPUB	
-	0	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:43
		catalyst with voltage	US-PGPUB	
1 - 1	36	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:44
		catalyst with temperature	US-PGPUB	
-	67	((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20 18:48
]	- 1	(bias) and reactive	US-PGPUB	
				

-	9	(((427/255.23,255.28,248.1).CCLS.) and	USPAT;	2002/02/20	18:53
	110	catalyst) and bias	US-PGPUB	2002/02/20	10.55
-	110	((427/255.23,255.28,248.1).CCLS.) and catalyst	USPAT; US-PGPUB	2002/02/20	10:55
1_	13150	plasma with CVD	USPAT;	2002/02/21	09:57
	13130	piasma with CVD	US-PGPUB	2002/02/21	03.07
_	785	(plasma with CVD) and catalyst	USPAT;	2002/02/21	09:57
		,	US-PGPUB		
-	62	(plasma with CVD) and catalyst with heated	USPAT;	2002/02/21	09:59
			US-PGPUB		
-	41132	CVD	USPAT;	2002/02/21	09:59
			US-PGPUB		
_	156	CVD and catalyst with heated	USPAT;	2002/02/21	09:59
	97	(CVD and catalyst with heated) and ions	US-PGPUB USPAT;	2002/02/21	00.50
		(CVD and Catalyst with heated, and lons	US-PGPUB	2002/02/21	09.39
_	53	((CVD and catalyst with heated) and ions)	USPAT;	2002/02/21	10:02
		and (platinum palladium)	US-PGPUB	2002,02,22	
_	14	(((CVD and catalyst with heated) and ions)	USPAT;	2002/02/21	10:03
		and (platinum palladium)) and @pd<19990122	US-PGPUB		
-	1932	(427/255.23,255.28,248.1,249.1,249.6,249.7,		2002/02/21	11:37
		/// ADD /OFF OR OFF OR OVER A SIZE A SIZE A	US-PGPUB	000010515	
	0	((427/255.23, 255.28, 248.1, 249.1, 249.6, 249.7		.¥002/02/21	11:38
	0	and heated with catalyzer	US-PGPUB 2045 PAST: CCLS	2002/02/21	11.20
1 -		((427/255.23,255.28,248.1,249.1,249.6,249.7) and catalyzer	US-PGPUB	. 4002/02/21	11:39
_	10	((427/255.23,255.28,248.1,249.1,249.6,249.7		2002/02/21	11:39
	10	and catalyst with heated	US-PGPUB		22.00
-	7	(((427/255.23,255.28,248.1,249.1,249.6,249.		s2002/02/21	11:39
		and catalyst with heated) and @pd<19990122	US-PGPUB	,	
-	53	CCVD or catalytic adj chemical adj vapor	USPAT;	2002/02/21	12:10
		adj deposition	US-PGPUB		
-	53	(CCVD or catalytic adj chemical adj vapor	USPAT;	2002/02/21	12:10
		adj deposition) and @pd<199901223	US-PGPUB		
-	21		USPAT;	2002/02/21	12:16
	49	adj deposition) and @pd<19990122	US-PGPUB	2002/02/21	10.17
-	49	metal adj assisted adj chemical adj vapor adj deposition or (ACVD MACVD)	USPAT; US-PGPUB	2002/02/21	12:17
_	0	catalyst adj assisted adj chemical adj	USPAT;	2002/02/21	12:17
		vapor adj deposition or (CACVD)	US-PGPUB	2002/02/21	16.11
_	0	catalyz\$1r adj assisted adj chemical adj	USPAT;	2002/02/21	12:17
		vapor adj deposition or (CACVD)	US-PGPUB		
-	40	(metal adj assisted adj chemical adj vapor	USPAT;	2002/02/21	12:18
		adj deposition or (ACVD MACVD)) and	US-PGPUB		
	-	@pd<19990122	***	0000 (00 (00	
-	1 1004	("63040314").PN.	JPO	2002/02/21	
-	1904	(427/255.23,255.28,248.1,249.1,249.7,249.8,	US-PGPUB	.2002/03/12	13:14
_	0	((427/255.23,255.28,248.1,249.1,249.7,249.8		52002/03/12	15.19
		and heated adj catalyst	US-PGPUB	S=#02/UJ/12	10.19
-	143	((427/255.23,255.28,248.1,249.1,249.7,249.8		S2002/03/12	15:55
		and catalyst	US-PGPUB	.,	
-	9	((427/255.23,255.28,248.1,249.1,249.7,249.8		S2002/03/12	15:48
		and catalyst same ions	US-PGPUB		
-	46	CVD same catalyst same ions	USPAT;	2002/03/12	15:48
	_	///OR/OFF OD OFF OD O/O 4 0/O 5 0/O	US-PGPUB		
-	9	((427/255.23,255.28,248.1,249.1,249.7,249.8	3	S2002/03/12	16:15
	0.0	and catalyst same plasma	US-PGPUB	2002/22/12	16.40
-	99	plasma with CVD same catalyst	USPAT;	2002/03/12	16:49
1_	17	plasma with CVD and (catalyzer catalyser)	US-PGPUB USPAT;	2002/03/12	16.50
		pracma with CVD and (catalyzer catalyser)	US-PGPUB	2002/03/12	10.50
_	1	plasma with CVD and (catalyzer catalyser)	USPAT;	2002/03/12	17:25
	•	with heated	US-PGPUB	_002,00,12	125
-	1	("0315213").PN.	USPAT;	2002/03/12	16:54
			US-PGPUB		
-	0	"315213"	JPO	2002/03/12	
	0	10-315213	JPO	2002/03/12	
-	142	SiN with (film layer coating) and bias	USPAT;	2002/03/12	17:21
L		with DC	US-PGPUB		

-	12	SiN with (film layer coating) same bias with DC	USPAT; US-PGPUB	2002/03/12 17:23
-	4	l	USPAT; US-PGPUB	2002/03/12 17:28
-	472	l '	USPAT; US-PGPUB	2002/03/12 17:32
_	61	((427/488-491).CCLS.) and catalyst	USPAT; US-PGPUB	2002/03/12 17:31
-	2778	(427/488-491,569-579).CCLS.	USPAT; US-PGPUB	2002/03/12 17:33
-	4185	(427/488-491,569-579,255.28-255.395).CCLS.	USPAT; US-PGPUB	2002/03/12 17:34
-	2925	((427/488-491,569-579,255.28-255.395).CCLS. and plasma		2002/03/12 17:34
-	186	(((427/488-491,569-579,255.28-255.395).CCLS and plasma) and catalyst	US-PGPUB	2002/03/12 17:35
_	0	and plasma) and (catalyzer catalyzor	US-PGPUB	2002/03/12 17:35
_	0	and plasma) and (catalyzer catalyzor	SUBPAT; US-PGPUB	2002/03/12 17:35
_	3	and plasma) and (catalyzer catalyzor	USPAT; US-PGPUB	2002/03/12 17:36
-	11			2002/03/12 17:37
-	1	and plasma) and catalyst) and DC with bias 6020458.pn.	US-PGPUB USPAT; US-PGPUB	2002/03/12 17:46
_	175	plasma with CVD and filament with tungsten	USPAT; US-PGPUB	2002/03/12 17:54
-	13	plasma with CVD and filament with tungsten and DC with Bias	USPAT; US-PGPUB	2002/03/12 17:54
-	276	CVD with SiN and electric adj field	USPAT; US-PGPUB	2002/03/12 18:31
_	160	CVD with SiN and electric adj field same electrode	USPAT; US-PGPUB	2002/03/12 18:31
-		CVD with SiN and electric adj field same electrode same temperature	USPAT; US-PGPUB	2002/03/12 18:34
-		CVD with SiN and DC with bias same electrode same temperature	USPAT; US-PGPUB	2002/03/12 18:34
-	17	electrode	USPAT; US-PGPUB	2002/03/12 18:39
-	1208		USPAT; US-PGPUB	2002/03/12 18:40
_		(CVD and "SiH.sub.4" with "NH.sub.3") and electrode	USPAT; US-PGPUB	2002/03/12 18:41
-	314	((CVD and "SiH.sub.4" with "NH.sub.3") and electrode) and electric adj field	USPAT; US-PGPUB	2002/03/12 18:40
-	128	electrode with electric adj field	USPAT; US-PGPUB	2002/03/12 18:42
-	7	((CVD and "SiH.sub.4" with "NH.sub.3") and electrode with electric adj field) and DC with bias	USPAT; US-PGPUB	2002/03/12 18:41
-	17		USPAT; US-PGPUB	2002/03/12 18:52
	38	plasma adj CVD with catalyst	USPAT; US-PGPUB	2002/03/12 18:53
-	1559	(427/255.23,255.28,248.1).CCLS.	USPAT; US-PGPUB	2002/03/14 12:37
_	16	((427/255.23,255.28,248.1).CCLS.) and hydrogen adj ion	USPAT; US-PGPUB	2002/03/14 12:38
-	11	(((427/255.23,255.28,248.1).CCLS.) and hydrogen adj ion) and DC	USPAT; US-PGPUB	2002/03/14 13:21
-	5	((((427/255.23,255.28,248.1).CCLS.) and hydrogen adj ion) and DC) and silane	USPAT; US-PGPUB	2002/03/14 12:48
-	12	•	USPAT; US-PGPUB	2002/03/14 12:42
_	9	silane with DC adj bias	USPAT; US-PGPUB	2002/03/14 12:43
·				

-	23	silane with hydrogen adj ions	USPAT;	2002/03/14 12:49
			US-PGPUB	
_	1	(silane with hydrogen adj ions) same DC	USPAT;	2002/03/14 12:51
			US-PGPUB	
_	48	ion adj bombardment same DC same	USPAT;	2002/03/14 13:04
		temperature	US-PGPUB	2002,00,21
	282	hydrogen with ion with bombard\$6	USPAT;	2002/03/14 13:00
-	202	nydrogen with ion with bombardyo	US-PGPUB	2002/03/14 13:00
		(A. A		0000/00/14 13 03
-	6	(hydrogen with ion with bombard\$6) same DC	USPAT;	2002/03/14 13:03
	_	l	US-PGPUB	
-	1	hydrogen with ion with acceleration same	USPAT;	2002/03/14 13:03
		DC	US-PGPUB	
-	511	DC with bias with ion	USPAT;	2002/03/14 13:04
			US-PGPUB	Į.
l -	65	DC with bias with ion same temperature	USPAT;	2002/03/14 13:07
		•	US-PGPUB	
1_	89	DC with bias with ion same density	USPAT;	2002/03/14 13:21
	0,5	bo with bias with ion same density	US-PGPUB	2002/03/14 13.21
		DC with him with ion with density some		2002/03/14 13:11
-	4	DC with bias with ion with density same	USPAT;	2002/03/14 13:11
		(hydrogen silane)	US-PGPUB	
-	33	DC with bias same silane	USPAT;	2002/03/14 13:14
į.			US-PGPUB	
-	0	DC with bias same silane with (ammonia	USPAT;	2002/03/14 13:15
		ammonium)	US-PGPUB	
- '	12	DC with bias with ion adj bombardment same	USPAT;	2002/03/14 13:24
		density	US-PGPUB	
l _	19	DC with showerhead	USPAT:	2002/03/14 14:09
İ			US-PGPUB	
i _	367	tungsten with heat\$3 with hydrogen	USPAT:	2002/03/14 15:55
-	307	cungsten with heatys with hydrogen	US-PGPUB	2002/03/14 13.33
	10			2002/02/14 15:55
-	12	tungsten with heat\$3 with hydrogen with	USPAT;	2002/03/14 15:55
		oxidiz\$6	US-PGPUB	
-	12	tungsten with heat\$3 with hydrogen with	USPAT;	2002/03/14 15:55
	1	oxidi\$6	US-PGPUB	
-	57	tungsten with heat\$3 with hydrogen with	USPAT;	2002/03/14 15:56
	1	oxid\$6	US-PGPUB '	İ
-	5	tungsten with heat\$3 with hydrogen with	USPAT;	2002/03/14 16:06
		oxid\$6 not oxide	US-PGPUB	
_	4	(("1082933") or ("1410499") or ("3262293")	USPAT;	2002/03/14 16:58
	1	or ("3649224")).PN.	US-PGPUB	=====
I _	3417	plasma with cleaning	USPAT;	2002/03/14 16:58
_	341/	Prasma with Creaning	US-PGPUB	2002/03/14 10:56
	210			2002/02/14 15 50
-	312	plasma with cleaning with electrodes	USPAT;	2002/03/14 16:59
			US-PGPUB	
-	31	plasma with cleaning with electrodes with	USPAT;	2002/03/14 16:59
		discharge	US-PGPUB	